

101727,464

	Hits	Search Text	DBs
1	83	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object)))	US-PGPUB; USPAT
2	36	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) SAME (stop aperture diaphragm)	US-PGPUB; USPAT
3	34	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) AND ((stop aperture diaphragm) SAME (((first front) NEAR2 (lens element component)) NEAR2 (positive converg\$3)) SAME ((second rear) NEAR2 (lens element component)))	US-PGPUB; USPAT
4	21	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) AND ((resin plastic acrylic) SAME (lens element component))	US-PGPUB; USPAT
5	15	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (stop aperture diaphragm) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) AND ((resin plastic acrylic) SAME (lens element component))	US-PGPUB; USPAT
6	18	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object)))	EPO; JPO; DERWENT
7	4	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) SAME (stop aperture diaphragm)	EPO; JPO; DERWENT
8	1	((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object))) AND ((stop aperture diaphragm) SAME (((first front) NEAR2 (lens element component)) NEAR2 (positive converg\$3)) SAME ((second rear) NEAR2 (lens element component)))	EPO; JPO; DERWENT
9	176	(359/717).CCLS.	US-PGPUB; USPAT
10	247	(359/793).CCLS.	US-PGPUB; USPAT
11	154	(359/794).CCLS.	US-PGPUB; USPAT
12	122	(359/795).CCLS.	US-PGPUB; USPAT
13	4	(359/717).CCLS. AND (((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object)))	US-PGPUB; USPAT
14	30	(359/717).CCLS. AND (meniscus SAME object SAME (convex AND concave)) AND ((resin plastic acrylic) SAME (lens element component))	US-PGPUB; USPAT
15	7	((359/793).CCLS. (359/794).CCLS. (359/795).CCLS.) AND (((first front) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (convex AND object))) SAME (((second rear) NEAR2 (lens element component)) NEAR6 (meniscus NEAR6 (concave AND object)))	US-PGPUB; USPAT
16	21	((359/793).CCLS. (359/794).CCLS. (359/795).CCLS.) AND (meniscus SAME object SAME (convex AND concave)) AND ((resin plastic acrylic) SAME (lens element component))	US-PGPUB; USPAT
17	4	("5000552" "5166830" "5677798" "6335835").PN.	US-PGPUB; USPAT
18	57	(359/717).CCLS.	EPO; JPO; DERWENT
19	103	(359/793).CCLS.	EPO; JPO; DERWENT
20	39	(359/794).CCLS.	EPO; JPO; DERWENT
21	53	(359/795).CCLS.	EPO; JPO; DERWENT
22	1	(359/795).CCLS. AND (meniscus SAME object SAME (convex AND concave)) AND ((resin plastic acrylic) SAME (lens element component))	EPO; JPO; DERWENT

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